L29	L28 and fuel cell	44	L29
L28	(separator or separat$3 near2 plate or flow field plate) with carbon with (glas$2 or vitreous or baked)	221	L28
L27	US-6395416-$.did.	2	L27
L26	l22 and (separator or (separat$3 near2 plate))	16	L26
L25	l19 and (separator or (separat$3 near2 plate))	22	L25
L24	L22 and (separ$3 same fuel cell)	4	L24
L23	L19 and (separ$3 same fuel cell)	0	L23
L22	l18 and ((carbon or graphite) with vitreous)	53	L22
L21	l19 and ((carbon or graphite) with vitreous)	0	L21
L20	l19 same ((carbon or graphite) with vitreous)	0	L20
L19	L18 same specific surface area	100	L19
L18	conducti$3 with carbon with powder	7211	L18
L17	L16 and fuel cell	0	L17
L16	L5 same (carbon with vitreous)	2	L16
L15	L14 and fuel cell	2	L15
L14	L5 same (carbon with surface area)	19	L14
L13	L5 same (carbon with surface area) same (carbon with vitreous)	0	L13
L12	l9 and (carbon with vitreous)	0	L12
L11	l9 and (carbon with surface area)	3	L11
L10	l9 and surface area	6	L10
L9	L8 not l3	9	L9
L8	L7 and (separator with (channel or pat$4 or passag$4 or groove))	18	L8
L7	L6 and (gas diffus$3 same (electrode or cathode or anode))	27	L7
L6	L5 and ((polymer electrolyte or ion exchange membrane or PEM or MEA) with fuel cell)	53	L6
L5	L4 with (film or layer or coat$3)	3546	L5
L4	(separat$3 with (resin or polymer) with (powder or carbon or particulate or particle))	15618	L4
L3	L2 and (separator with (resin or polymer) with (powder or carbon or particulate or particle))	23	L3
L2	L1 and membrane and (gas diffus$3 with (electrode or cathode or anode)) and (separator with (channel or pat$4 or passag$4 or groove))	81	L2
L1	solid polymer electrolyte with fuel cell	1462	L1

END OF SEARCH HISTORY

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L40 not l34

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Set Name	Query	Hit Count	Set Name
L41	L40 not l34	4	L41
L40	L39 and fuel cell	14	L40
L39	(separator or separat$3 near2 plate or flow field plate) same (carbon with (specific surface area))	120	L39
L38	L33 not l34	39	L38
L37	JP-2002100378-$.did.	2	L37
L36	JP-2002100377-$.did.	2	L36
L35	JP-2001351644-$.did.	2	L35
L34	L33 and fuel cell	10	L34
L33	(separator or separat$3 near2 plate or flow field plate) with carbon with (specific surface area)	49	L33
L32	US-20030013602-$.did.	2	L32
L31	L29 and ((carbon or graphite) with specific surface area)	1	L31
L30	L29 and ((carbon or graphite) with specific surface are)	0	L30